# Fig. 1

H	- CO	NTE	NT (	OF 1	SECOND

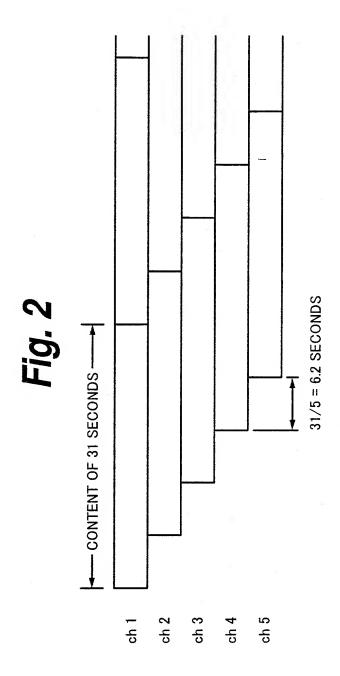


Fig. 3

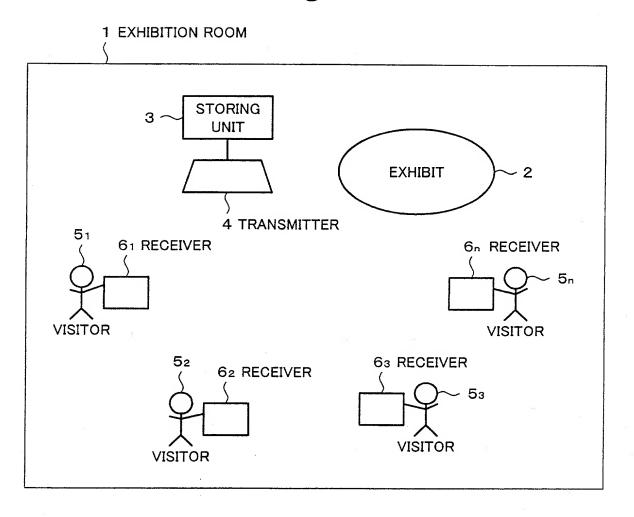
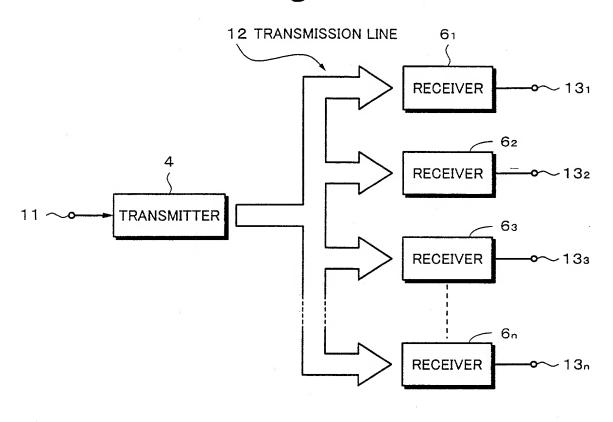
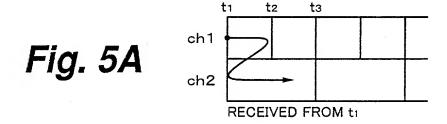
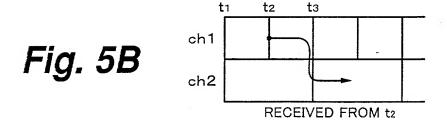
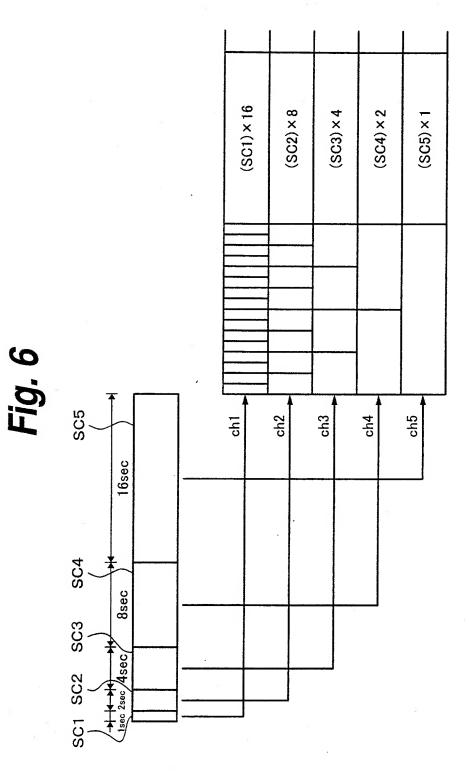


Fig. 4

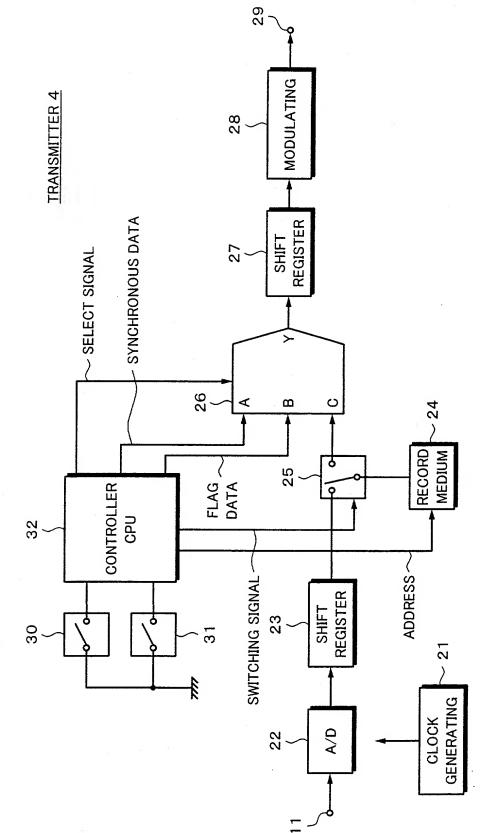












# Fig. 8A

### Fig. 8B

ADDRESS
0 4E20
4E20

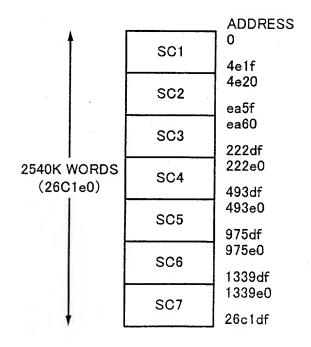
BSC1	0
BSC2	4E20
BSC3	EA60
BSC4	222E0
BSC5	493E0
BSC6	975E0
BSC7	1339E0

**ADDRESS** 

ESC1	4E1F
ESC2	EA5F
ESC3	222DF
ESC4	493DF
ESC5	975DF
ESC6	1339DF
ESC7	26C1DF

ARSC1 ARSC2 ARSC3 ARSC4 ARSC5 ARSC6 ARSC7

Fig. 9



0.3125 µs (3.2Mbps)

Ī

Fig. 10A

Fig. 10B OOOOOOOBBBBBBBBBB



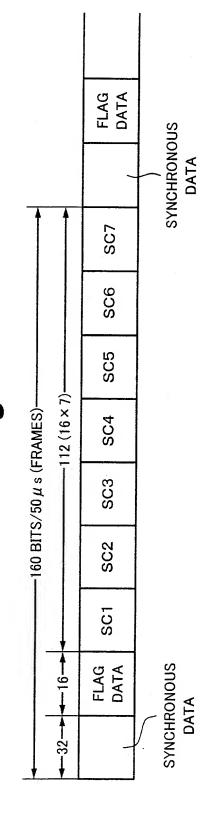


Fig. 12

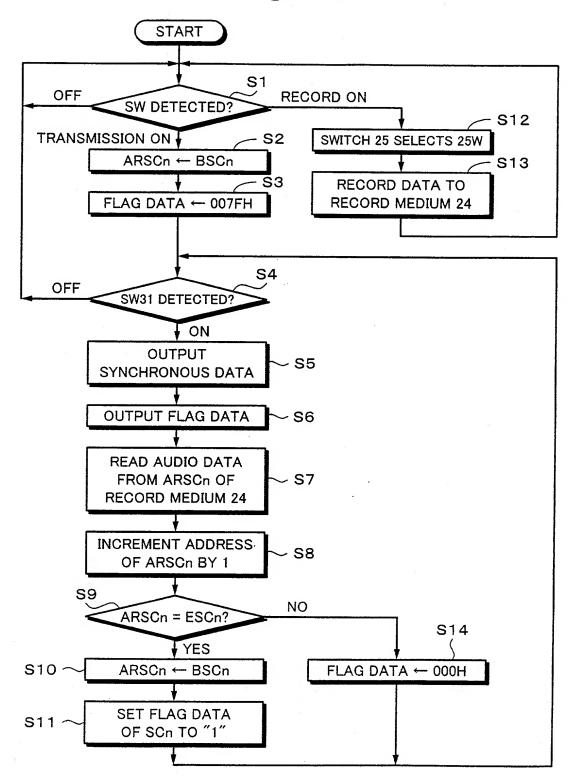


Fig. 13

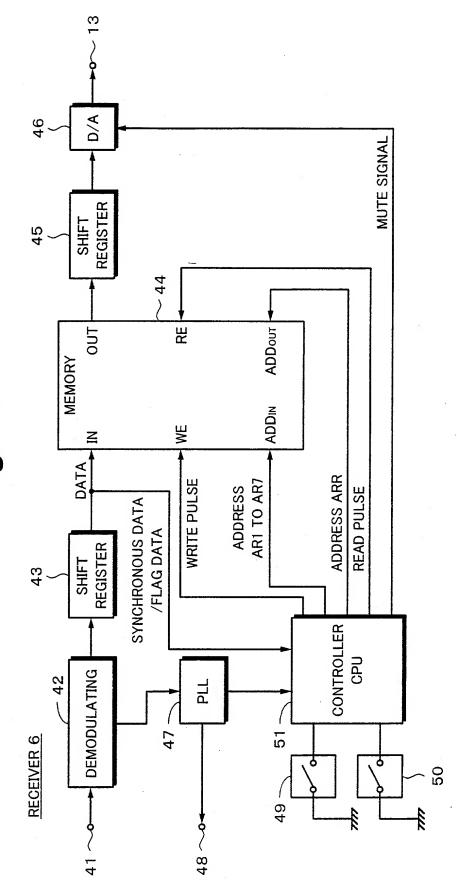


Fig. 14A

AR1	
AR2	_
AR3	_
AR4	
AR5	
AR6	
AR7	

Fig. 14B

WE7 WE6 WE5 WE4 WE3 WE2 WE1

Fig. 14C

FS

Fig. 14D

RE

Fig. 14E

ARR

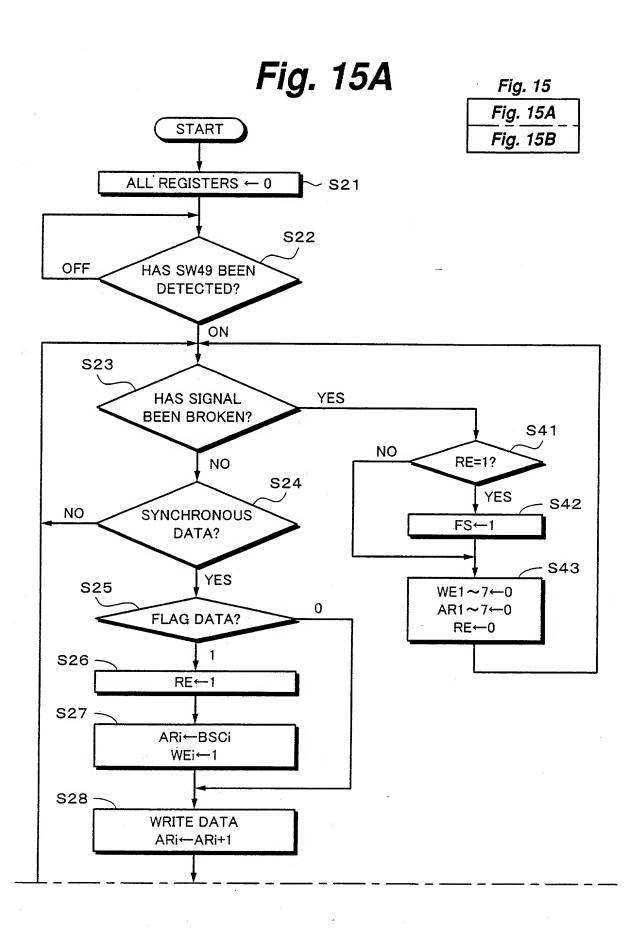
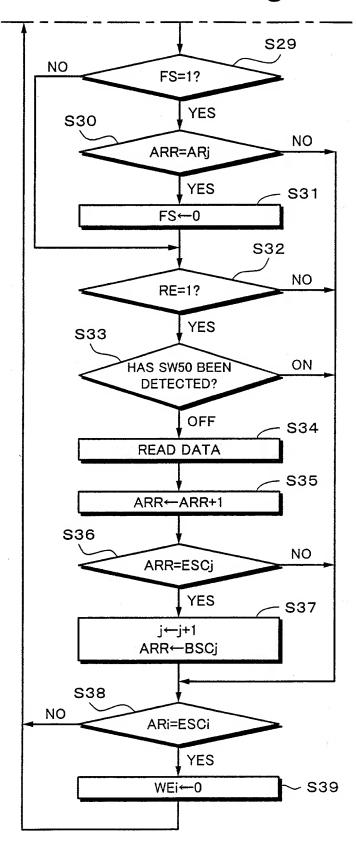
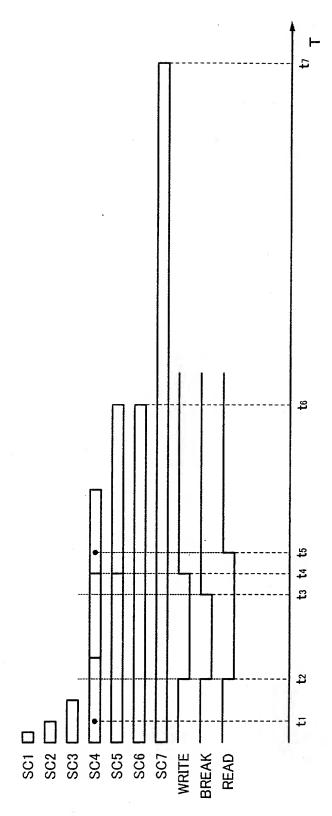


Fig. 15B









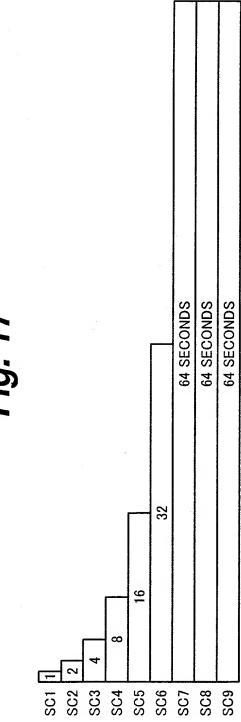


Fig. 18

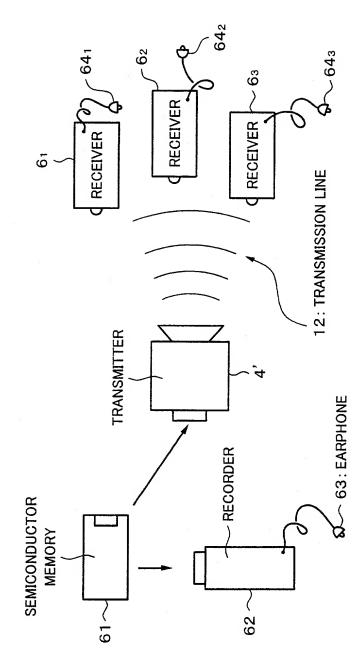


Fig. 19A

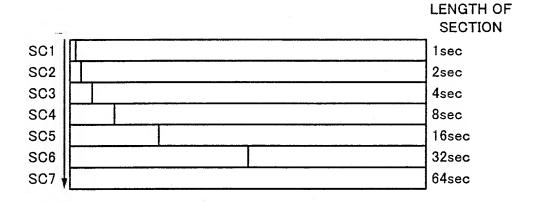
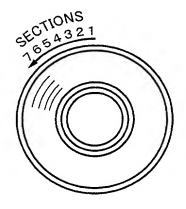
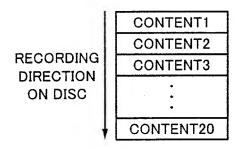


Fig. 19B



# Fig. 19C



#### Fig. 19D

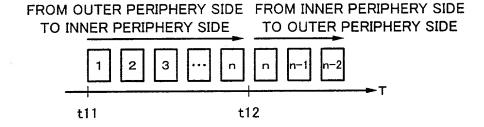


Fig. 20

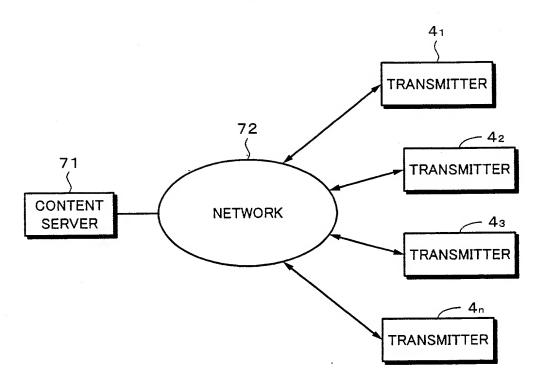


Fig. 21

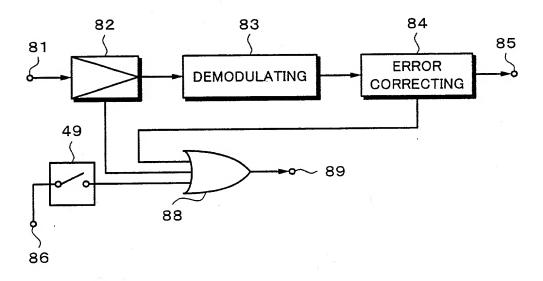


Fig. 22A

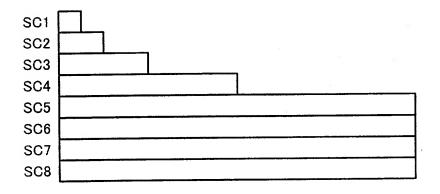


Fig. 22B

